

FIG.1

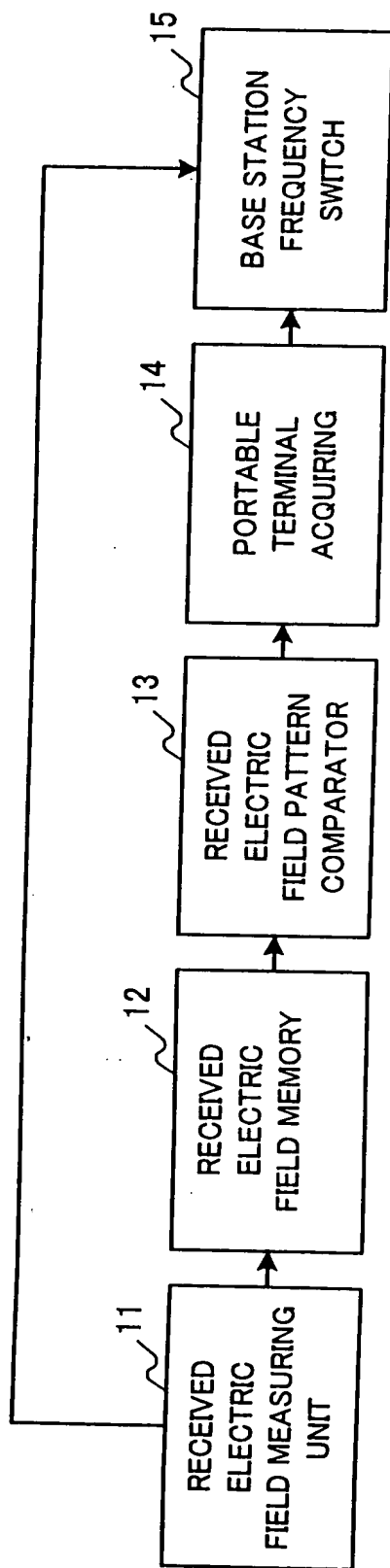
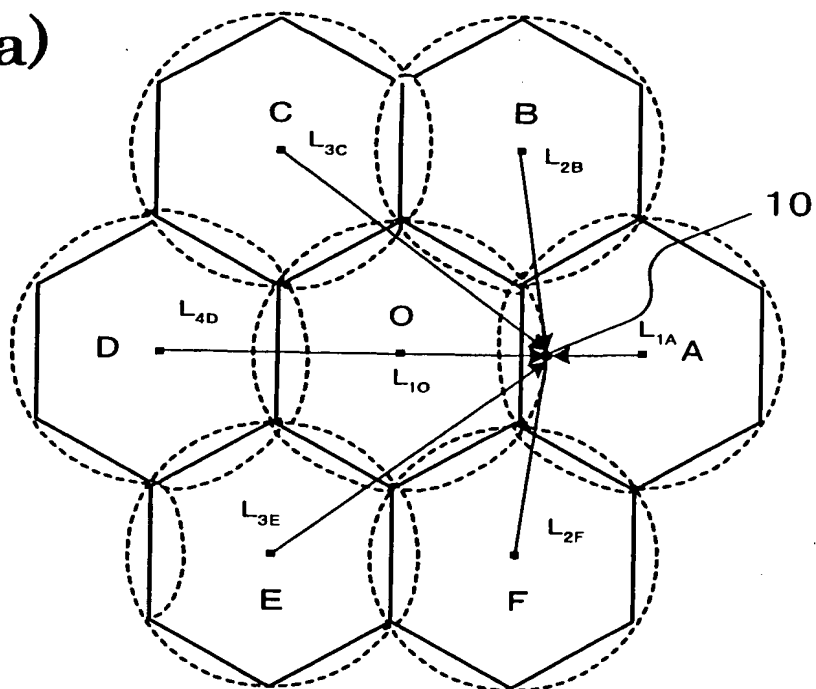
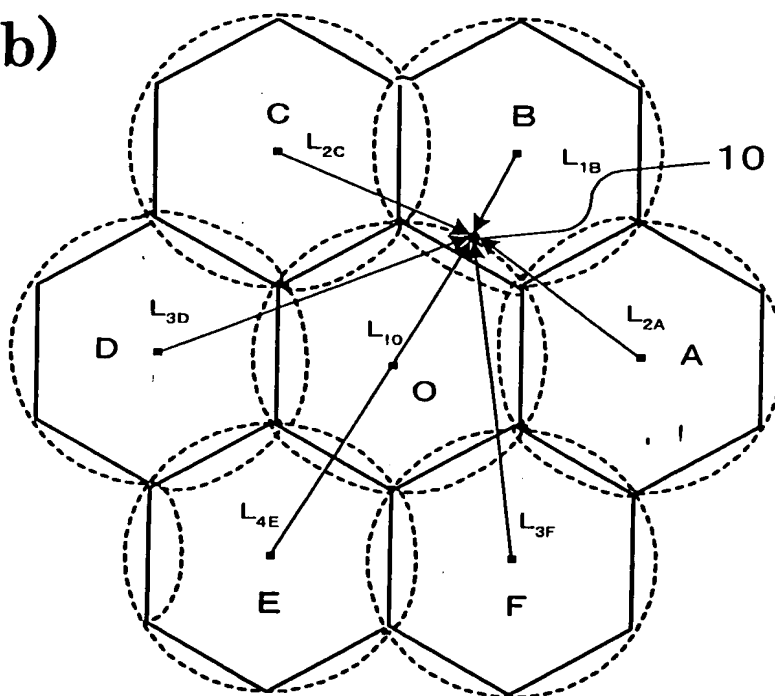


FIG.2(a)



$O \rightarrow A$

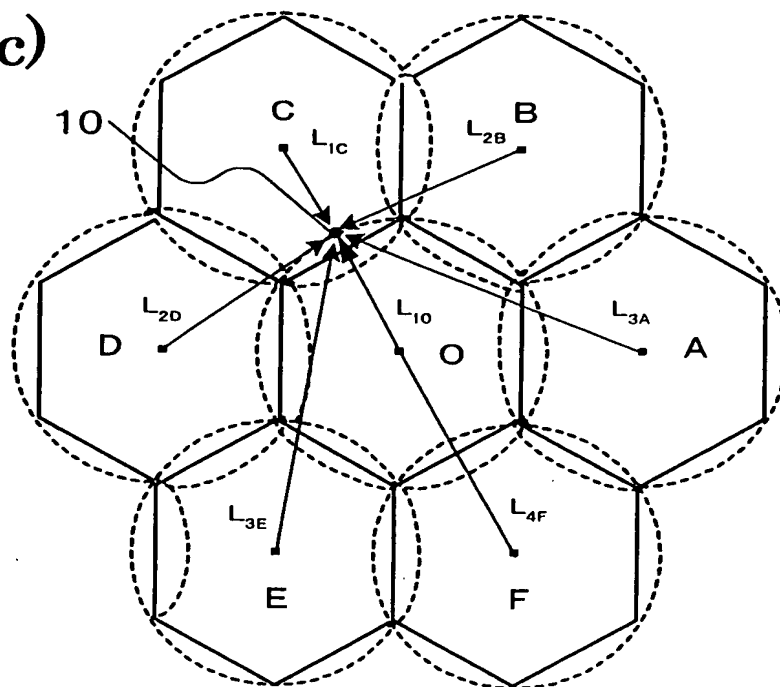
FIG.2(b)



$O \rightarrow B$

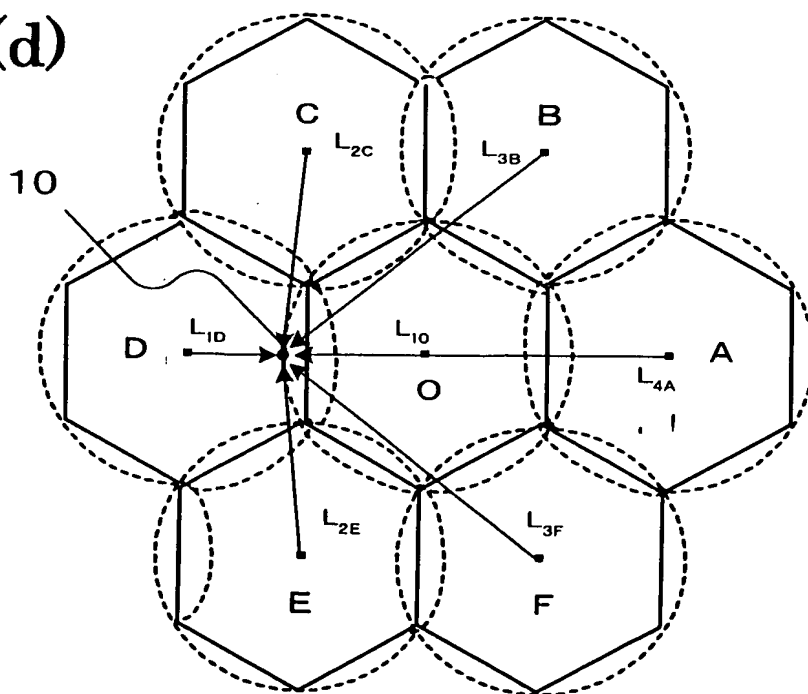
09866744-082901

FIG.2(c)



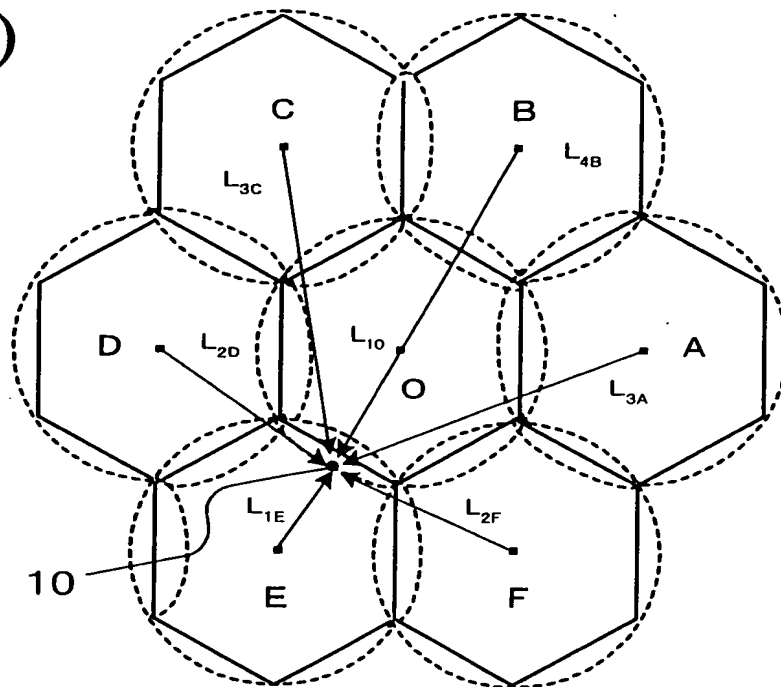
$O \rightarrow C$

FIG.2(d)



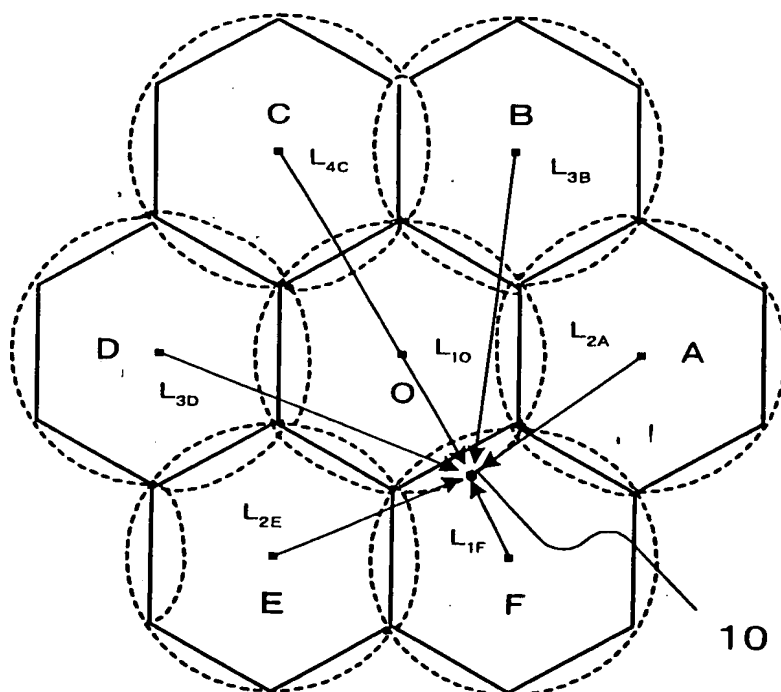
$O \rightarrow D$

FIG.2(e)



O→E

FIG.2(f)



O→F

09866744.082901

FIG.3

NEIGHBOR STATION PATTERN	A	B	C	D	E	F
A	$L_{1A}(A)$	$L_{2A}(B)$	$L_{3A}(C)$	$L_{4A}(D)$	$L_{3A}(E)$	$L_{2A}(F)$
B	$L_{2B}(A)$	$L_{1B}(B)$	$L_{2B}(C)$	$L_{3B}(D)$	$L_{4B}(E)$	$L_{3B}(F)$
C	$L_{3C}(A)$	$L_{2C}(B)$	$L_{1C}(C)$	$L_{2C}(D)$	$L_{3C}(E)$	$L_{4C}(F)$
D	$L_{4D}(A)$	$L_{3D}(B)$	$L_{2D}(C)$	$L_{1D}(D)$	$L_{2D}(E)$	$L_{3D}(F)$
E	$L_{3E}(A)$	$L_{4E}(B)$	$L_{3E}(C)$	$L_{2E}(D)$	$L_{1E}(E)$	$L_{2E}(F)$
F	$L_{2F}(A)$	$L_{3F}(B)$	$L_{4F}(C)$	$L_{3F}(D)$	$L_{2F}(E)$	$L_{1F}(F)$
O	$L_{1O}(A)$	$L_{1O}(B)$	$L_{1O}(C)$	$L_{1O}(D)$	$L_{1O}(E)$	$L_{1O}(F)$
	$O \rightarrow A$	$O \rightarrow B$	$O \rightarrow C$	$O \rightarrow D$	$O \rightarrow E$	$O \rightarrow F$

09866744-08280

FIG.4(a)

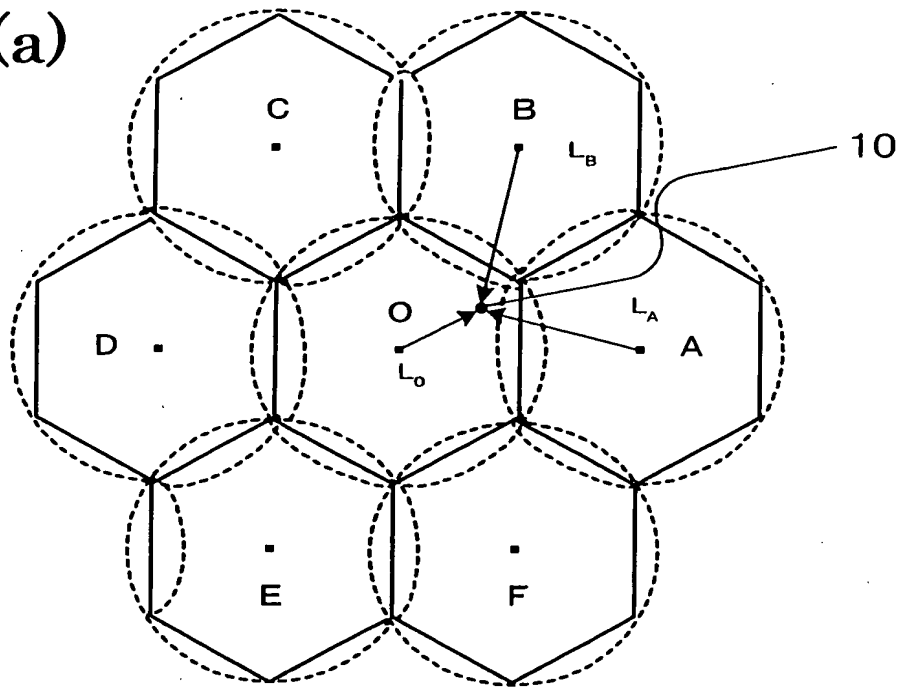


FIG.4(b)

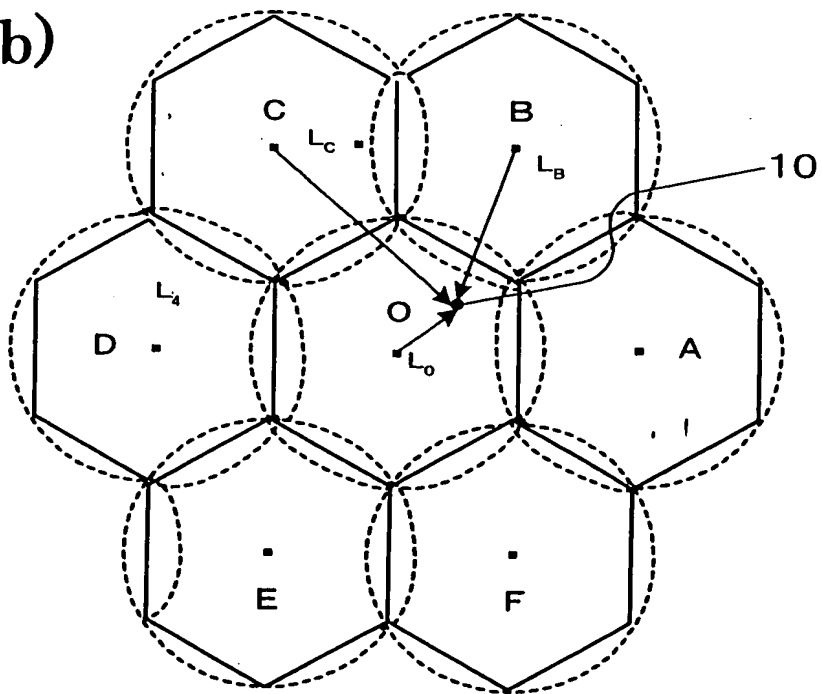


FIG.4(c)

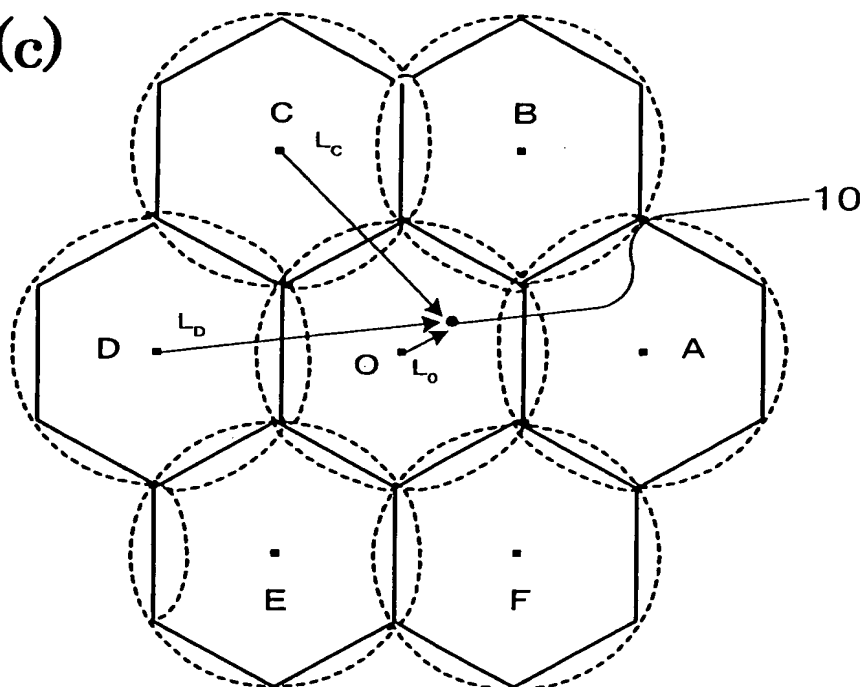
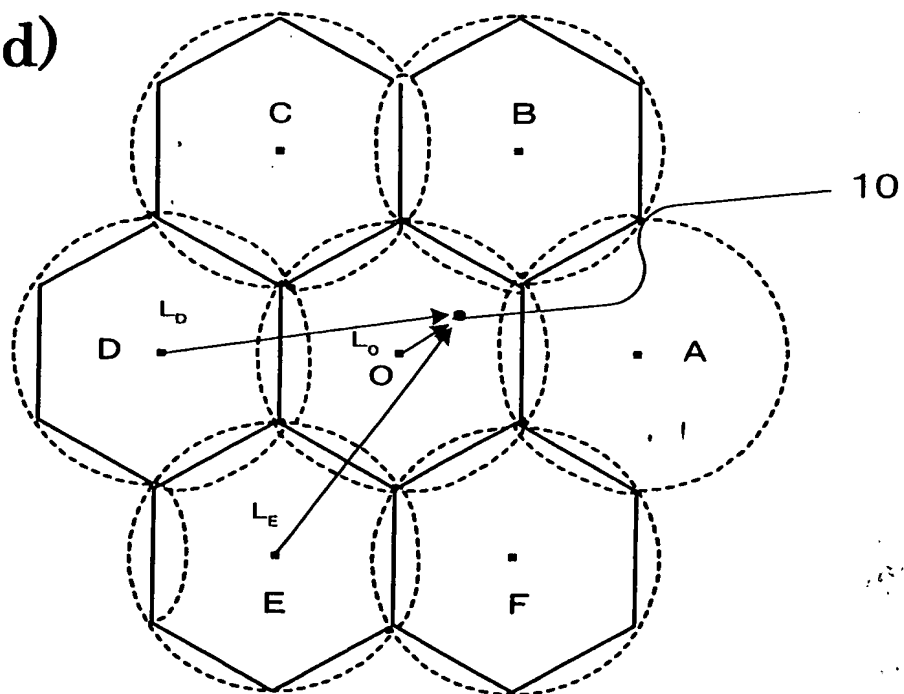


FIG.4(d)



0986744-082901
T06280-4F299860

FIG.4(e)

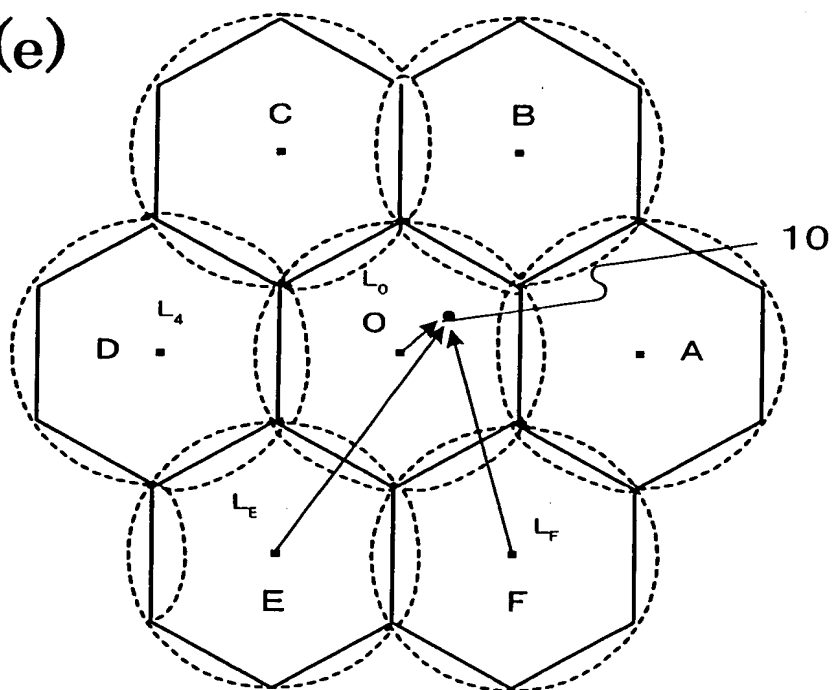
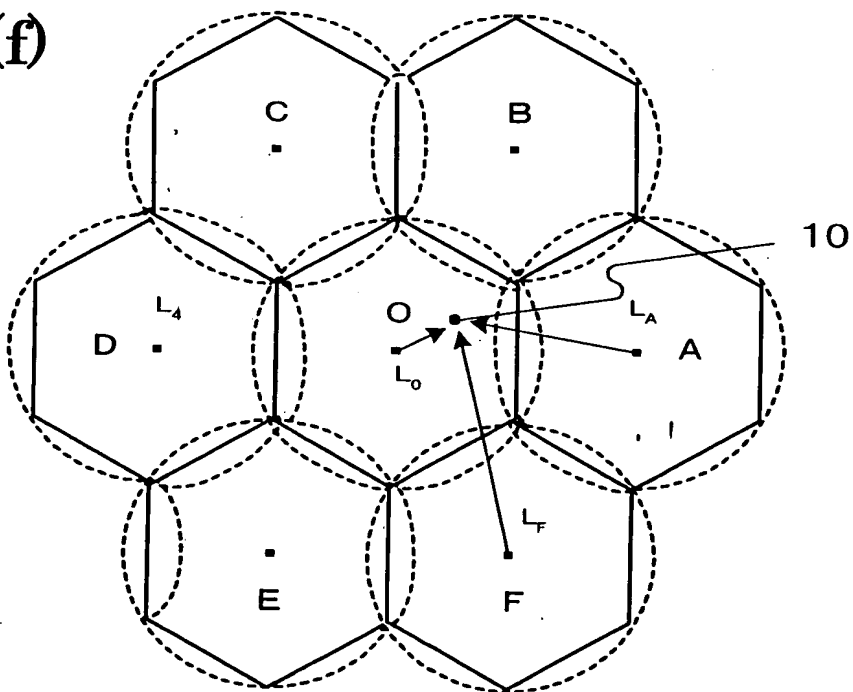


FIG.4(f)



09866744-082901

FIG.5(a)

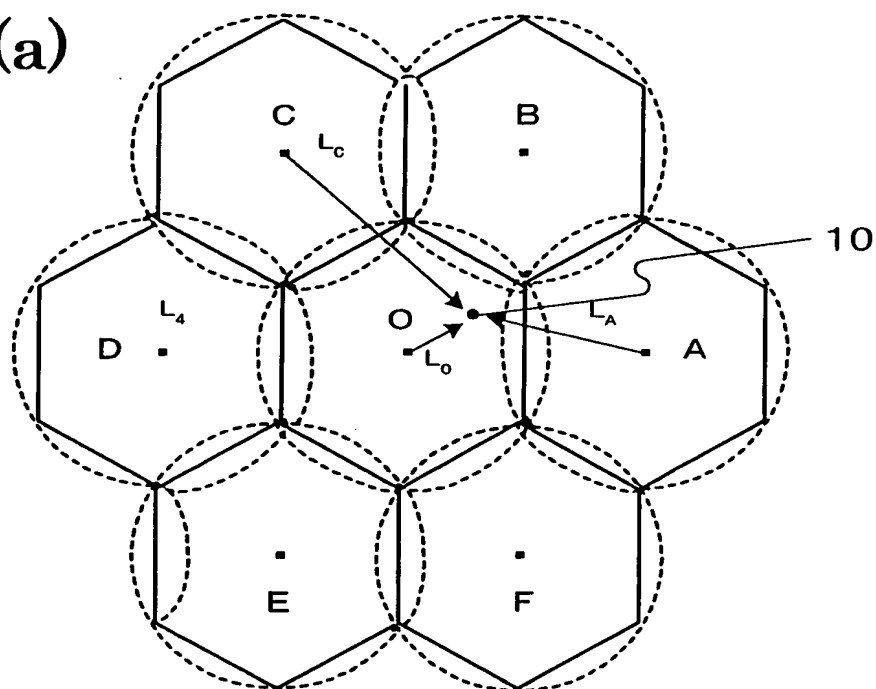
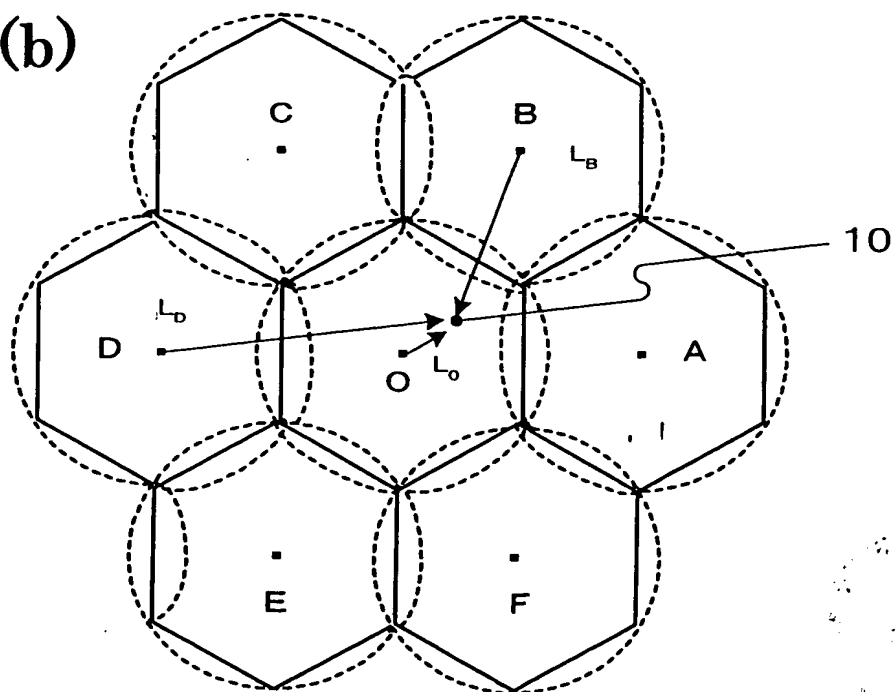


FIG.5(b)



09866744-082901

FIG.5(c)

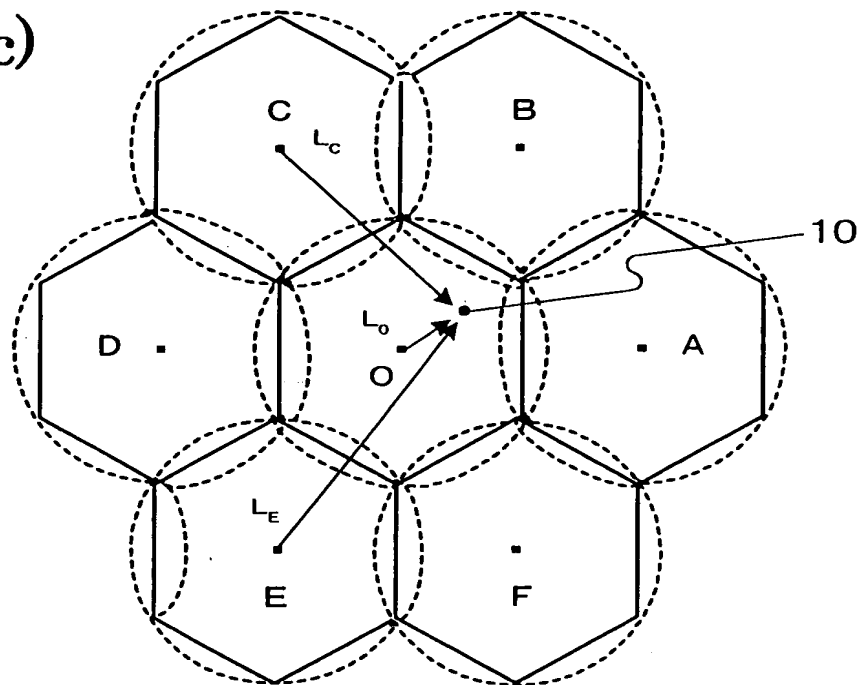


FIG.5(d)

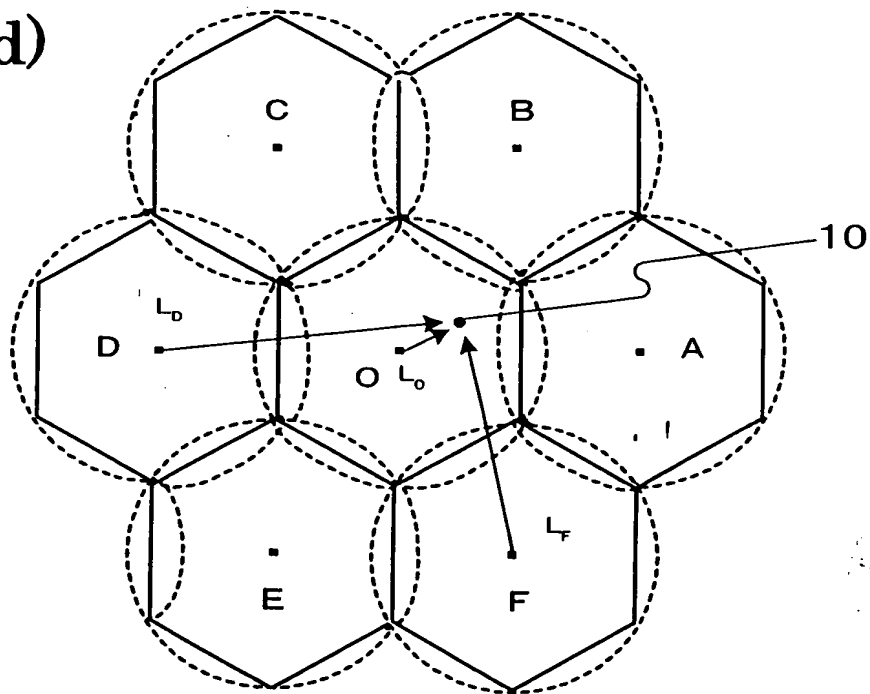


FIG.5(e)

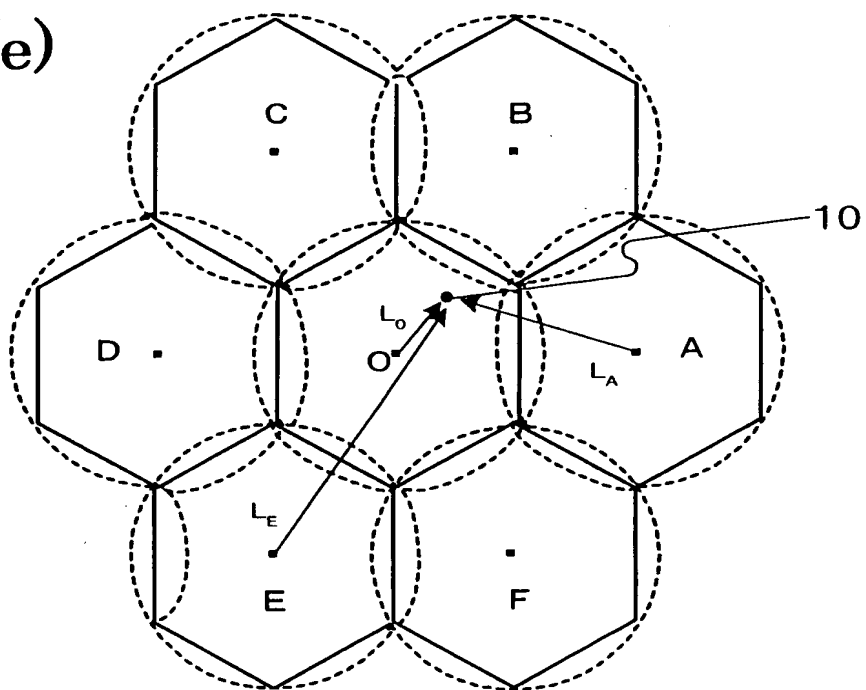


FIG.5(f)

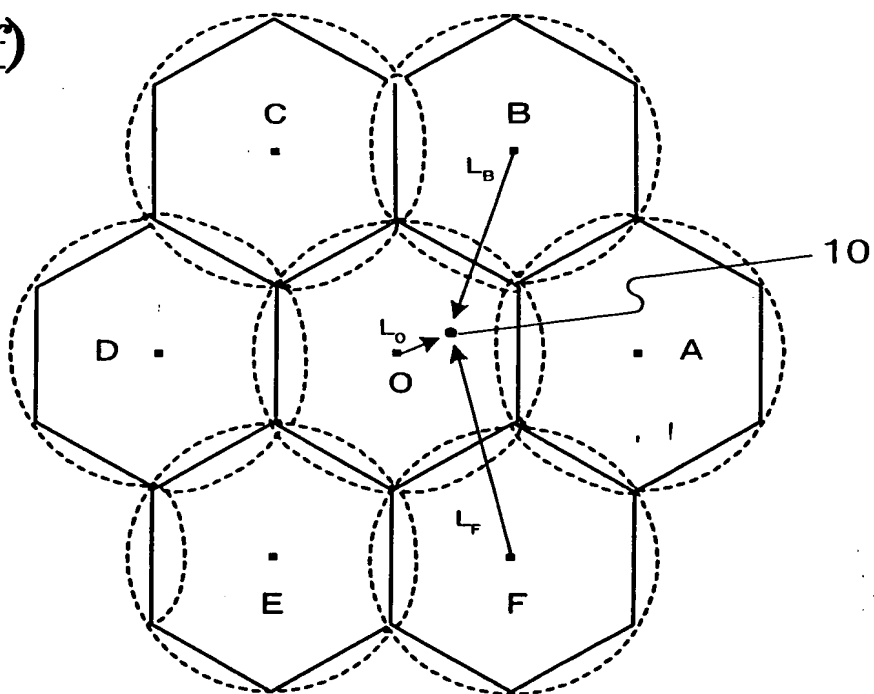


FIG.6(a)

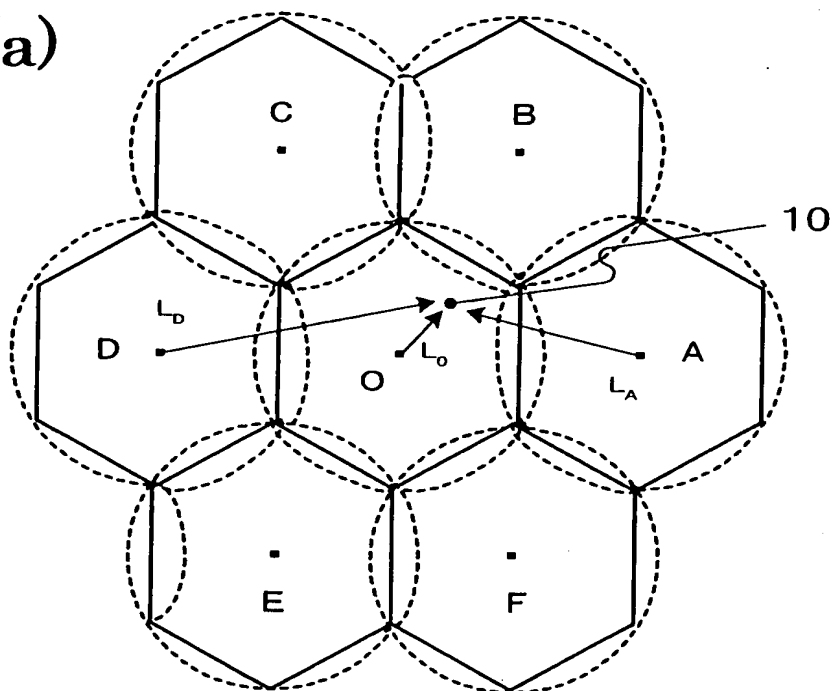
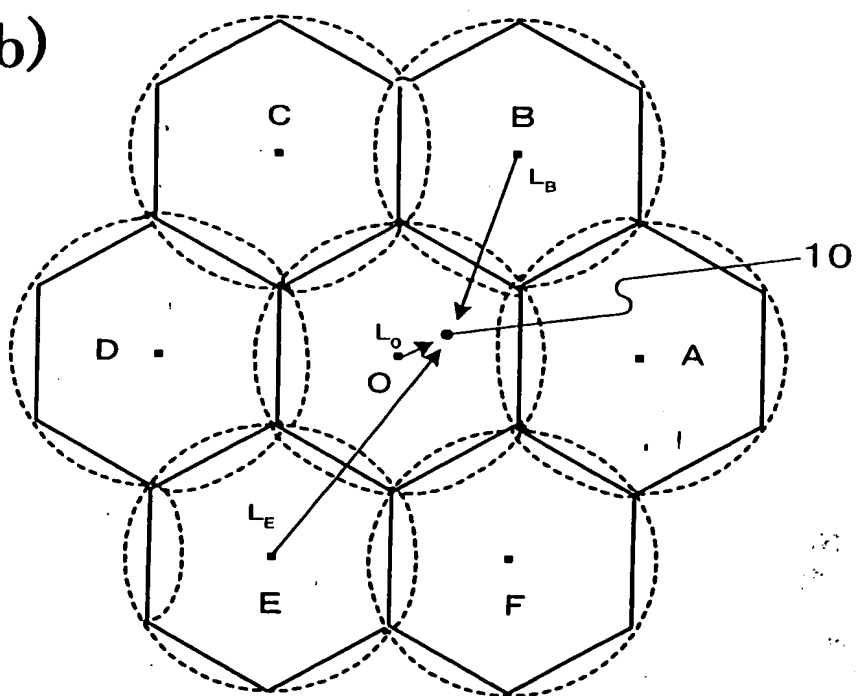
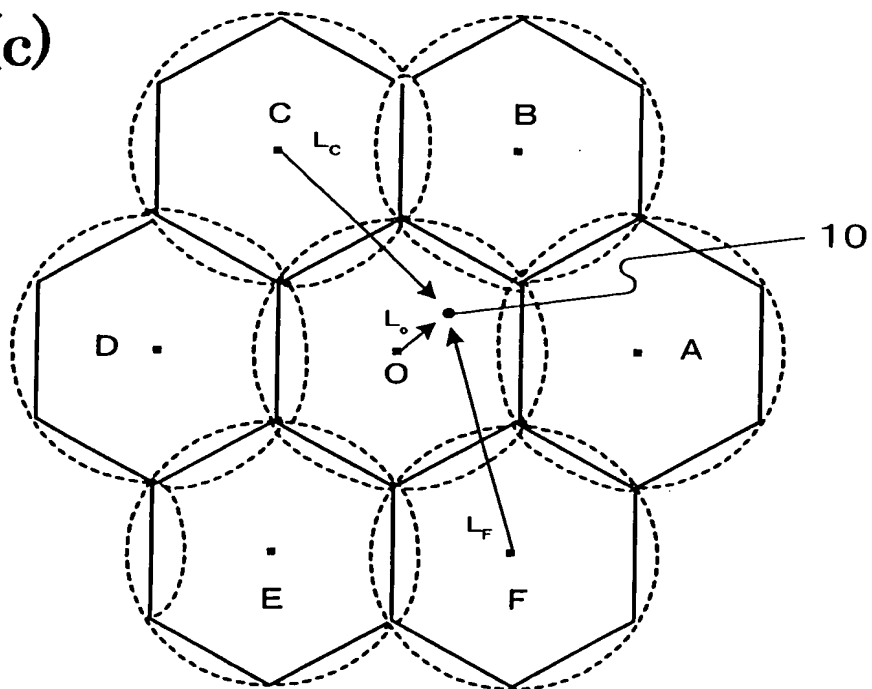


FIG.6(b)



09866714-082901

FIG.6(c)



09866744-082901

09866714-082901
T06280-HT 299860

FIG.7(a)

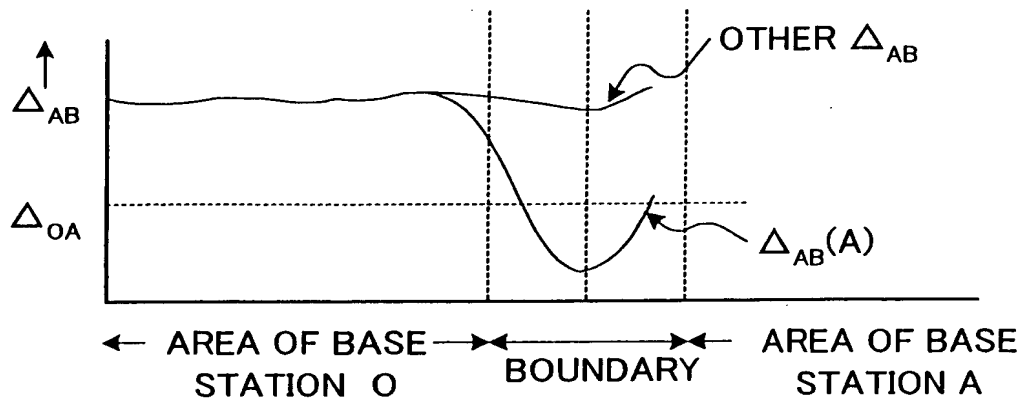


FIG.7(b)

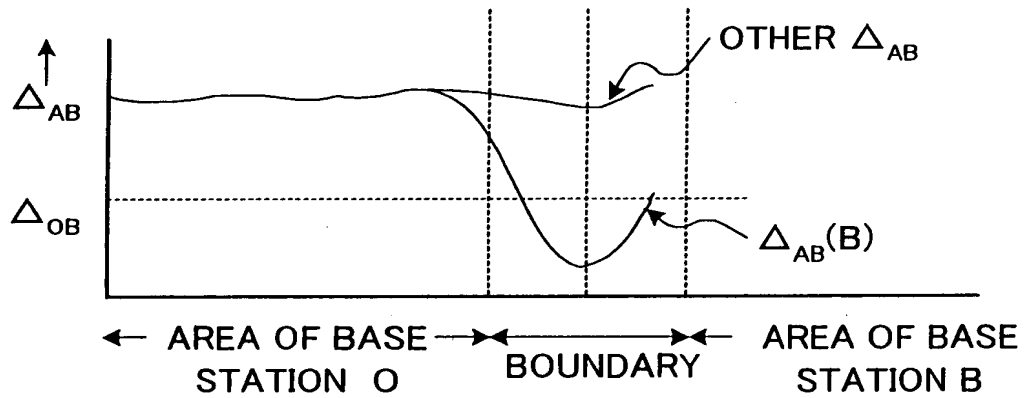


FIG.7(c)

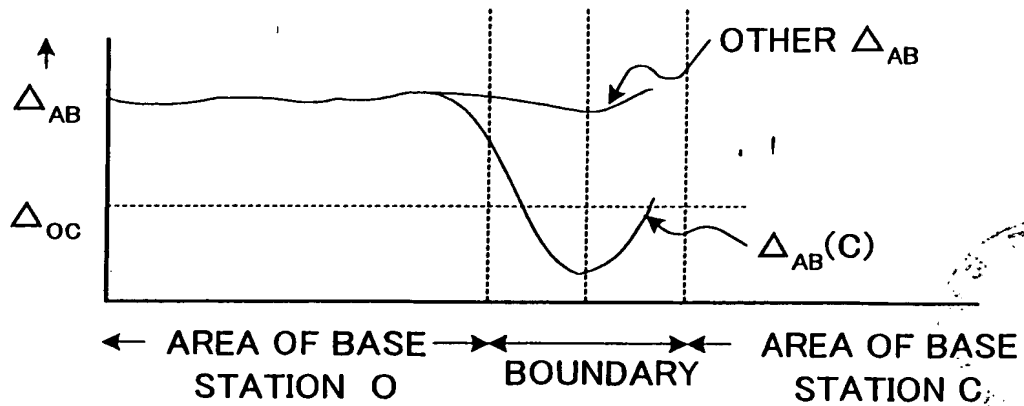


FIG.7(d)

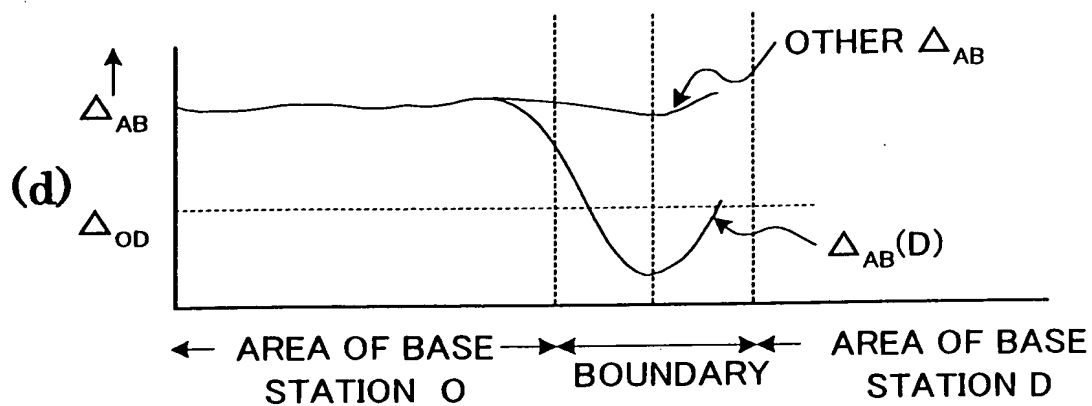


FIG.7(e)

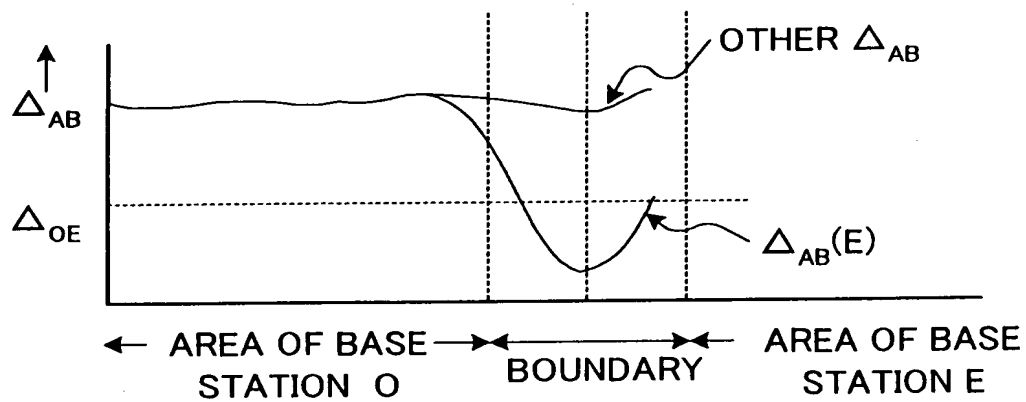


FIG.7(f)

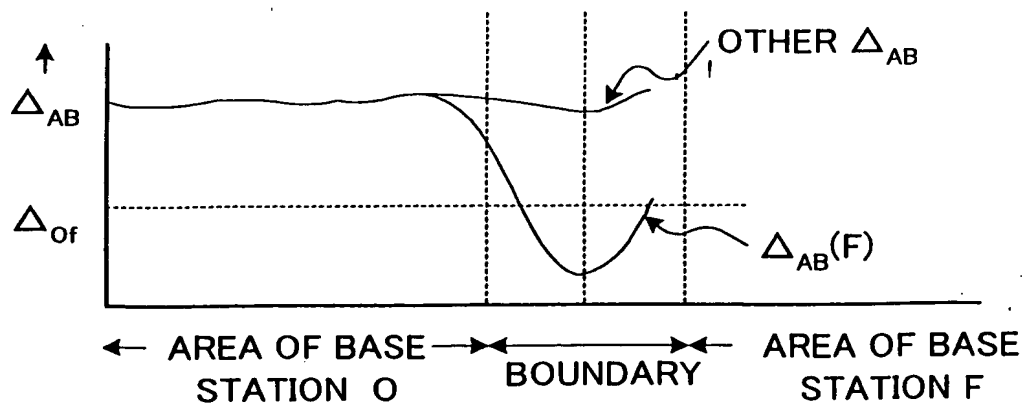
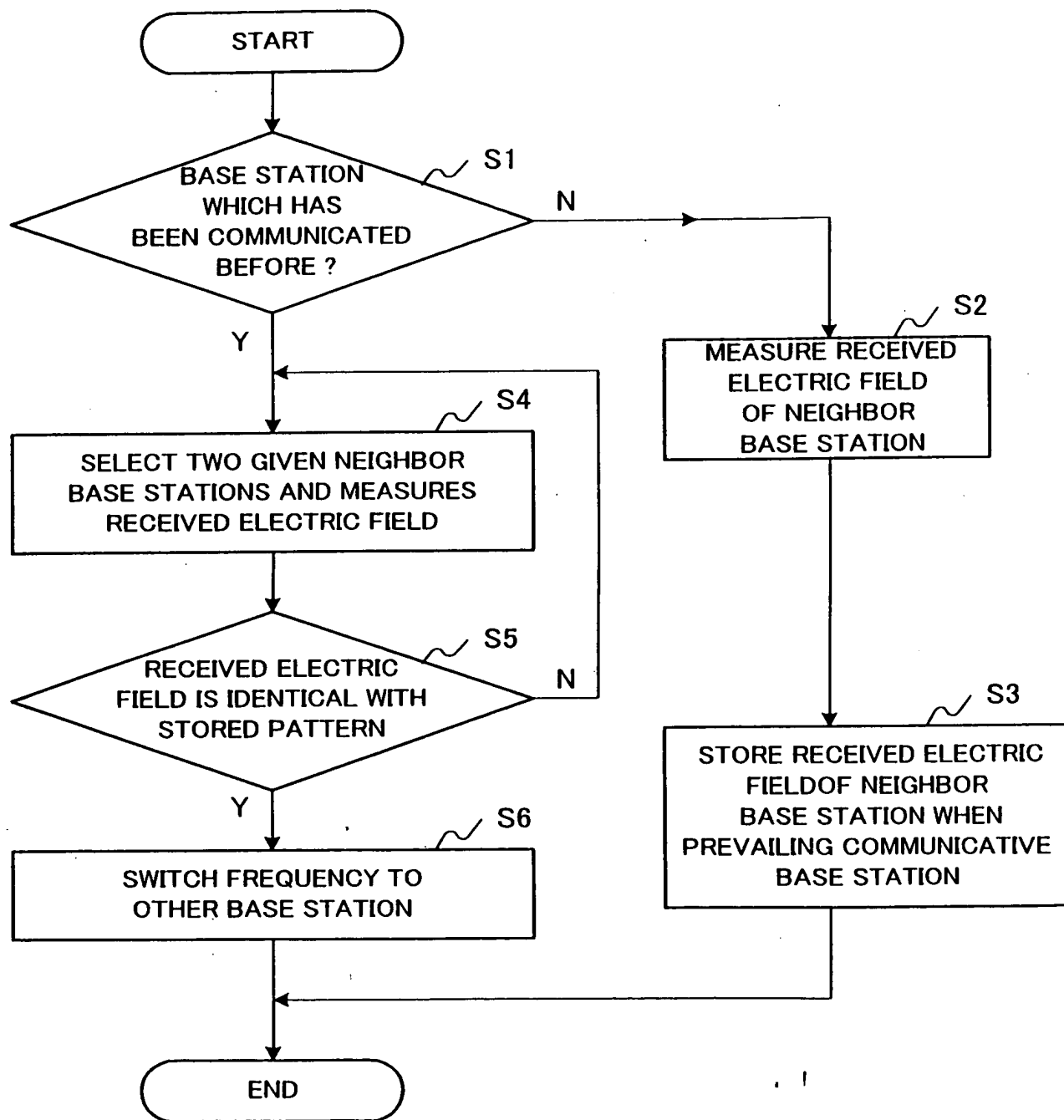


FIG.8



0986744-08901

FIG.9

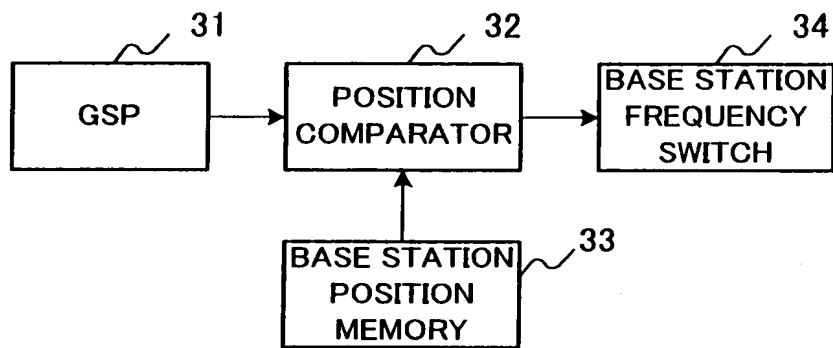
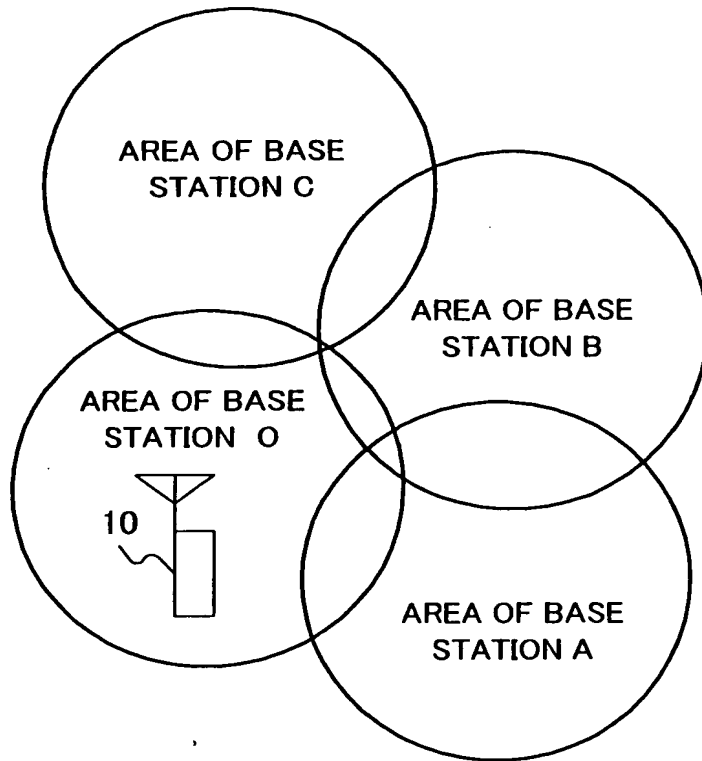


FIG.10



09866744-082901